	Hits	Search Text	DBs
1	44833	FAB (fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	4001	(fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	2383	((fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)) and (mask$3 shield$3 screen$3 wire rod particle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	1703	((fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)) and (mask$3 shield$3 screen$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	1112	(((fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)) and (mask$3 shield$3 screen$3)) and (rotat$3 spin$4 turn$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	119	((((fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)) and (mask$3 shield$3 screen$3)) and (rotat$3 spin$4 turn$3)) and (rotat$3 spin$4 turn$3) with (source target substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	48	((((fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)) and (mask$3 shield$3 screen$3)) and (rotat$3 spin$4 turn$3)) and (rotat$3 spin$4 turn$3) with (beam)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	46	((((fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)) and (mask$3 shield$3 screen$3 wire rod particle)) not (((fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)) and (mask$3 shield$3 screen$3))) and (rotat$3 spin$4 turn$3) with (beam source target substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	94	(((((fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)) and (mask$3 shield$3 screen$3)) and (rotat$3 spin$4 turn$3)) and (rotat$3 spin$4 turn$3) with (beam)) (((((fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)) and (mask$3 shield$3 screen$3 wire rod particle)) not (((fast neutral) adj atom$2 adj (beam bombard$4 sp?tter$3)) and (mask$3 shield$3 screen$3))) and (rotat$3 spin$4 turn$3) with (beam source target substrate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	19	(US-6468598-$ or US-6245249-$ or US-6099698-$ or US-6048671-$ or US-6015976-$ or US-5998097-$ or US-6007969-$ or US-5989779-$ or US-5894058-$ or US-5852298-$ or US-5868952-$ or US-5776253-$ or US-5739528-$ or US-5770123-$ or US-5677011-$ or US-5637188-$ or US-5563416-$ or US-5395474-$).did. or (EP-559233-$).did.	USPAT; DERWENT
11	4	((US-6468598-$ or US-6245249-$ or US-6099698-$ or US-6048671-$ or US-6015976-$ or US-5998097-$ or US-6007969-$ or US-5989779-$ or US-5894058-$ or US-5852298-$ or US-5868952-$ or US-5776253-$ or US-5739528-$ or US-5770123-$ or US-5677011-$ or US-5637188-$ or US-5563416-$ or US-5395474-$).did. or (EP-559233-$).did.) and powder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	2	("6010831").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	1	(("6010831").PN.) and powder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
14	23	((US-6468598-$ or US-6245249-$ or US-6099698-$ or US-6048671-$ or US-6015976-$ or US-5998097-$ or US-6007969-$ or US-5989779-$ or US-5894058-$ or US-5852298-$ or US-5868952-$ or US-5776253-$ or US-5739528-$ or US-5770123-$ or US-5677011-$ or US-5637188-$ or US-5563416-$ or US-5395474-$).did. or (EP-559233-$).did.) and (powder particles)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	5	(((US-6468598-$ or US-6245249-$ or US-6099698-$ or US-6048671-$ or US-6015976-$ or US-5998097-$ or US-6007969-$ or US-5989779-$ or US-5894058-$ or US-5852298-$ or US-5868952-$ or US-5776253-$ or US-5739528-$ or US-5770123-$ or US-5677011-$ or US-5637188-$ or US-5563416-$ or US-5395474-$).did. or (EP-559233-$).did.) and (powder particles)) not ((US-6468598-$ or US-6245249-$ or US-6099698-$ or US-6048671-$ or US-6015976-$ or US-5998097-$ or US-6007969-$ or US-5989779-$ or US-5894058-$ or US-5852298-$ or US-5868952-$ or US-5776253-$ or US-5739528-$ or US-5770123-$ or US-5677011-$ or US-5637188-$ or US-5563416-$ or US-5395474-$).did. or (EP-559233-$).did.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	294	slider with reduc$4 near friction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	13	(slider with reduc$4 near friction) with (carbon diamond ceramic sio2 "sio.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	7	slider with reduc$4 near friction with (protrusion cavity etch contour)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB